

Multiport®

MANIFOLD

Give your patients the quality care they deserve with the Q2® split septum needle-free Multiport® Manifold. In-line gravity check valves provide one-way flow without manipulation of stopcock handles. Our Q2® fluid delivery systems for infusion therapy applications offer convenient designs, configured to simplify the delivery of medications.

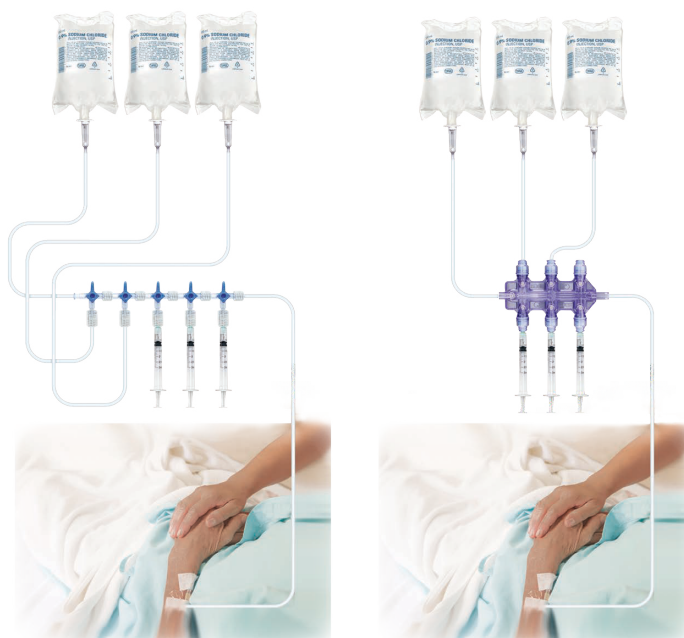
Part Number: 9520

SIX PORTS, ONE FLOW

The Multiport® Manifold (9520) is designed to mitigate risk and increase the efficiency of patient care with:

- A closed system designed to reduce the chance of contamination, maintaining a sterile environment¹
- Q2® fluid delivery systems that are configured to simplify the delivery of medications
- Straight, direct fluid pathways for optimum flushing
- Low residual volume/dead space
- Neutral fluid displacement when attaching and detaching
- Q2® check valves ensuring one-way fluid delivery of medication to the patient, preventing retrograde flow

The Q2® Multiport® Manifold extension set offers 6 ports, 7 gravity-activated check valves, and an on/off pinch clamp.



¹ "Closed catheter access systems are associated with fewer CRBSIs than open systems and should be used preferentially" - The Center for Disease Control and Prevention of Intravascular Catheter-Related Infections, pg. 55

CONTROLLING INFECTION RATES WITH Q2® ENGINEERING

RELEVANT INFECTION CONTROL ARTICLES

Q2® split septum needle-free connectors assist in meeting the OSHA Bloodborne Pathogen Standard by providing engineering controls which isolate or remove the hazard of bloodborne pathogen exposure from the workplace. These engineering controls coupled with work practice controls aid in eliminating or minimizing exposure which conform with paragraph (d)(2)(i) in OSHA's Methods of Compliance. 29 CFR 1910.1030, December 1991



“When needleless systems are used, a split septum valve may be preferred over some mechanical valves due to increased risk of infection with the mechanical valves.”

- CDC Guidelines for the Prevention of Intravascular Catheter-Related Infections; 2011:20, Department of Health & Human Services

